L Number	Hits	Search Text	DB	Time stamp
21	2	6379943.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/26 18:34
22	1368	graham and "adenovirus vectors"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/26 18:34
23	20530	graham.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/26 18:34
24	0	graham.in. and "enhanced system for construction of adenovirus vectors"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/26 18:35
25	27	graham.in. and "ADENOVIRUS VECTORS"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/26 18:37
26	2	5348886.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/26 18:38
-	2	6521602.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:36
-	21674	lox or loxp or loxp511 or att or attr or attb or frt or recombinase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
-	216700	hiv or aids	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
-	6130	(lox or loxp or loxp511 or att or attr or attb or frt or recombinase) and (hiv or aids)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
-	33961	"second arm"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
-	3118	((lox or loxp or loxp511 or att or attr or attb or frt or recombinase) and (hiv or aids)) and "selectable marker"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
-	2230	(((lox or loxp or loxp511 or att or attr or attb or frt or recombinase) and (hiv or aids)) and "selectable marker") and "homologous recombination"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
-	151	"LOX site"	USPAT	2004/06/14 17:52
-	1789349	("LOX site" and "homologous recombination") and vector system	USPAT	2004/06/14 17:52
-	0	((("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and "selectable marker") and "yeast shuttle vector"	USPAT	2004/06/14 17:52
-	7367	"shuttle vector" or "binary vector"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
-	3012	("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52

–	946	(("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria))) and "viral DNA"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	6644281	s (("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria))) and "homologous recombination"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	158	(((("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria))) and "homologous recombination") and lox) and "shuttle vector"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	0	((((("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria))) and "homologous recombination") and lox) and "shuttle vector") and "viral DNA"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	150383	Virus or viral	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	14827	(Virus or viral) WITH target	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	3050	((Virus or viral) WITH target) and (lox or loxp or loxp511 or att or attr or attb or frt or recombinase)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	4005	((Virus or viral) WITH target) WITH DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	2599	(("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria))) and virus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	122032	(("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria))) VITH virus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:52
–	470	"Shuttle vector" WITH viral	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	25	"Shuttle vector" WITH "viral DNA"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	555	"Shuttle vector" SAME "viral DNA"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	552	("Shuttle vector" SAME "viral DNA") and recombination	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	0	((Virus or viral) WITH target) and 6063627.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	25600	viral with DNA	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	5421	DNA WITH extract	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53

–	54	(DNA WITH extract) SAME adenovirus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	1003	"shuttle vector" and "homologous recombination" and "viral DNA"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	20	(lox or loxp or loxp511 or att or attr or attb or frt or recombinase) and "second arm"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	39	"second arm" and "selectable marker"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	116	"LOX site" and "homologous recombination"	USPAT	2004/06/14 17:53
–	6	(((("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and "selectable marker") and ("binary vector" or "hybrid vector" or "dual vector")	USPAT	2004/06/14 17:53
–	28	(("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and (yeast WITH bacteria)	USPAT	2004/06/14 17:53
–	1	(("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and "two selectable markers"	USPAT	2004/06/14 17:53
–	3	(("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and (yeast WITH bacteria) and "hybrid vector"	USPAT	2004/06/14 17:53
–	2	5597719.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	2	5262308.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:53
–	62	(("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and "selectable marker"	USPAT	2004/06/14 17:53
–	34	((("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and "selectable marker") and "shuttle vector"	USPAT	2004/06/14 17:53
–	32	(((("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and "selectable marker") and "shuttle vector") and yeast	USPAT	2004/06/14 17:53
–	18	((((("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and "selectable marker") and "shuttle vector") and yeast) and ((yeast) WITH (bacteria))	USPAT	2004/06/14 17:53
–	73	("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")	USPAT	2004/06/14 17:53

–	69	(("LOX site" and "homologous recombination") and ("vector system" or "expression system" or "cloning system")) and ((viral DNA) WITH (homologous recombination))	USPAT	2004/06/14 17:53
–	1721	(("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria))) and "homologous recombination"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	178	((("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria))) and "homologous recombination") and lox	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	2	6221588.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	2	5866404.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	226	(((Virus or viral) WITH target) and (lox or loxp or loxp511 or att or attr or attb or frt or recombinase)) and (("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	46	(((Virus or viral) WITH target) WITH DNA) and (("shuttle vector" or "binary vector") and ((yeast) WITH (bacterial or bacteria)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	2	5744336.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	218	"Shuttle vector" WITH virus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	540	(("Shuttle vector" SAME "viral DNA") and recombination) and homologous	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	2	6063627.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	1	(viral with DNA) and 6063627.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	2	5646037.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	5	((DNA WITH extract) SAME adenovirus) and "shuttle vector"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	178	("shuttle vector" and "homologous recombination" and "viral DNA") and ((((lox or loxp or loxp511 or att or attr or attb or frt or recombinase) and (hiv or aids)) and "selectable marker") and "homologous recombination")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:54
–	2	5348886.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/06/14 17:56

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